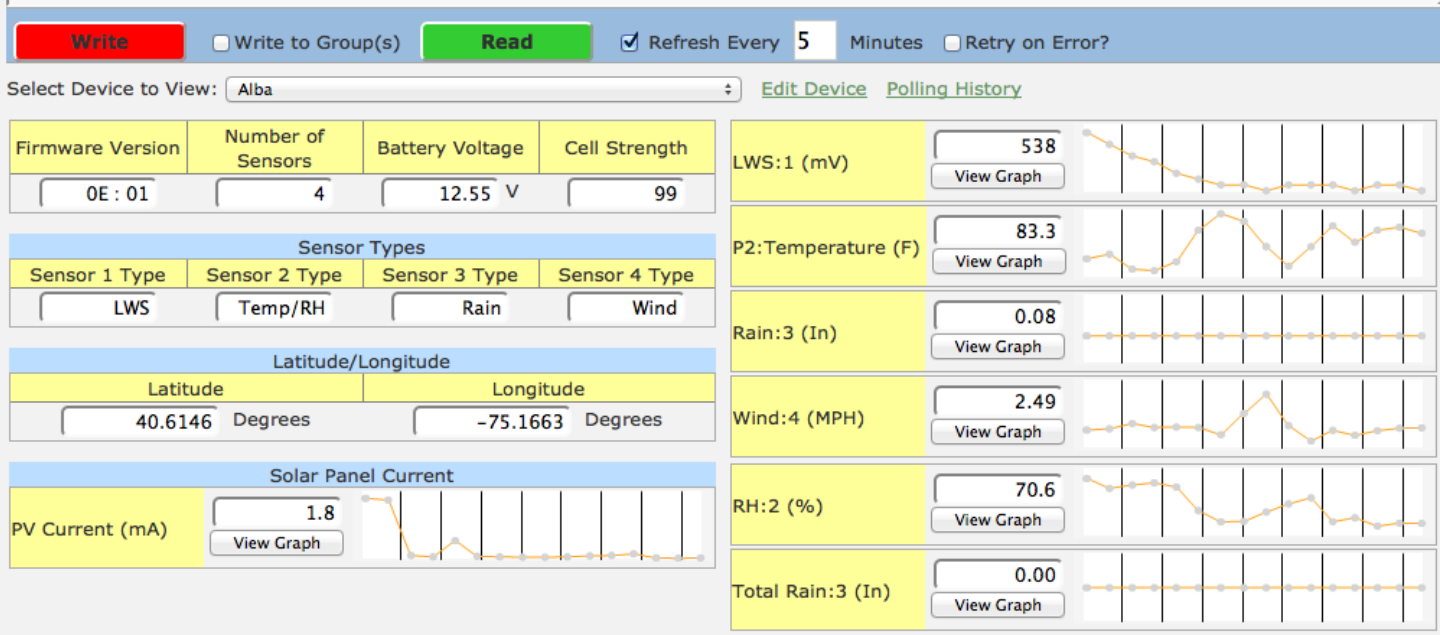




## IAS AlertII™

Your solution for remote monitoring and alerting. Using Cloud technology to monitor any resource. Currently serving general Agricultural, Oil and Gas, Vineyards, Nursery, Greenhouse and many other markets.

Viewing Read from 6/19/2014 5:54:49 PM



IAS AlertII™ automatically identifies attached sensors and displays data dynamically. Historical data can be exported to Excel.

The IAS AlertII™ can accept a wide variety of sensors. Currently supported are:

- Temperature/RTD
- Temperature and RH
- Wind, Rain, Pyranometer
- Leaf Wetness
- Pressure, Flow, Level
- pH, Nitrate, Dissolved Oxygen
- Multiple Soil Moisture Technologies
- Current, Voltage
- Any 4-20ma Sensor
- Any 0-5V Sensor
- Modbus RTU
- Contact Closure

All IAS sensors utilize an IP67 RJ45 connection and a proprietary ID scheme.

The IAS AlertII™ can be configured to sample and report data at from as often as every five minutes to as infrequently as once per hour.

Alert thresholds can be set on any sensor. Notifications are delivered via SMS, Email and/or Voice. Alerts can be set up to watch for a drop or rise in a sensor, any change, out of range or a lack of response.

## Welcome to Harvest Watch

### Device Control

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[Alert History](#)

### Farm Admin

[Farm Users](#)

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[Export Polling Data](#)

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Select Farm:

### Devices

	Device Name	Polling Frequency	Last Read	Consecutive Errors
<a href="#">Select</a>	Alba	5 min.	8/15/2014 4:56 PM	0
<a href="#">Select</a>	Bellview	5 min.	8/15/2014 4:56 PM	0
<a href="#">Select</a>	Haines	5 min.	8/15/2014 4:57 PM	0
<a href="#">Select</a>	Hawk Haven	5 min.	8/15/2014 4:57 PM	0
<a href="#">Select</a>	Terhune	5 min.	8/15/2014 4:56 PM	0
<a href="#">Select</a>	Tomasello	5 min.	8/15/2014 4:56 PM	1
<a href="#">Select</a>	Unionville Winery	5 min.	8/15/2014 4:55 PM	0
<a href="#">Select</a>	Working Dog Winery	5 min.	8/15/2014 4:55 PM	0

### Recent Alerts

Id	Date / Time	Device Name	Alert Type	Alert Text
No Alerts Found				

## IAS HarvestWatch™

### Cloud-based Monitoring and Control Application

IAS Customers around the world rely on IAS HarvestWatch™ to monitor and manage their irrigation pumps and other remote monitoring and control resources. IAS Servers reside in Enterprise-class, fully redundant data centers with the highest availability and reliability.

IAS maintains dedicated Cisco Virtual Private Networking equipment to ensure the ultimate in security and reliability for our customer's data and connectivity.

□ IAS HarvestWatch™ is a Web-based application where an account corresponds to a company with multiple resources and multiple users. There is no limit to the number of pumps or other devices, which may be monitored and controlled from a single account. Once a system is setup in HarvestWatch™ it can be securely monitored and controlled from anywhere.